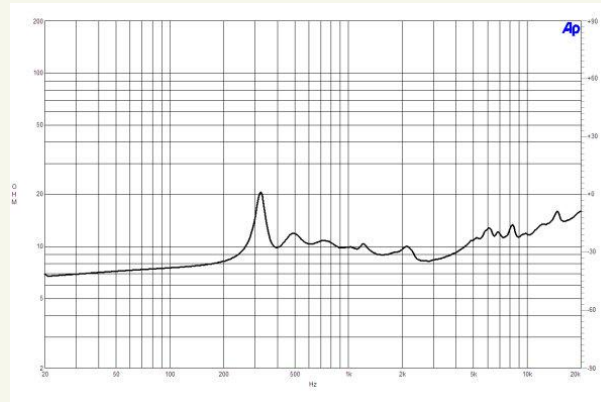
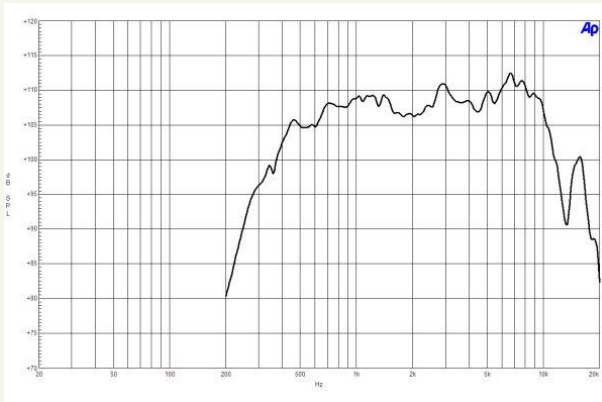




# DCM36 | MF Drivers

160 W continuous program power capacity  
 1.4" horn throat diameter  
 400 – 11000 Hz response  
 108.5 dB sensitivity  
 Neodymium magnet assembly



## Specifications

|                               |                |
|-------------------------------|----------------|
| Throat Diameter (1)           | 36 mm (1.4 in) |
| Nominal Impedance             | 8 ohm          |
| Minimum Impedance             | 8 ohm          |
| Nominal Power Handling (2)    | 80 W           |
| Continuous Power Handling (3) | 160 W          |
| Sensitivity (1W/1m) (4)       | 108.5 dB       |
| Frequency Range               | 0.4 -11 kHz    |
| Recommended Crossover (5)     | 400 Hz         |
| Voice Coil Diameter           | 51 mm (2 in)   |
| Winding Material              | Aluminium      |
| Inductance                    | 0.18 mH        |
| Diaphragm Material            | Composite      |
| Flux Density                  | 2.1 T          |

## Mounting and Shipping Info

|   |                                 |
|---|---------------------------------|
| Four M6 holes 90° on 102 mm (4 in) diameter |                                 |
| Overall Diameter                            | 152 mm (6 in)                   |
| Depth                                       | 108 mm (4.25 in)                |
| Net Weight                                  | 3.1 kg (6.8 lb)                 |
| Shipping Weight                             | 3.3 kg (7 lb)                   |
| Shipping Box                                | 170x170x140 mm (6.7x6.7x5.5 in) |

- <sup>1</sup>Driver mounted on 320 Hz exponential horn
- <sup>2</sup>2 hours test made with continuous pink noise signal (6 dB crest factor) within the specified range . Power calculated on rated minimum impedance.
- <sup>3</sup>Power on Continuous Program is defined as 3 dB greater than the Nominal rating.
- <sup>4</sup>Applied RMS Voltage is set to 2.83V for 8 ohms Nominal Impedance.
- <sup>5</sup>12 dB/oct. or higher slope high-pass filter.

Horns  
 HF Drivers  
 Coaxials  
 LF Nd Drivers  
 LF Drivers

